



Drafts

BRS:

Pending

Active

L1: (98) (205/336).CCLS.

L2: (1679561) temperature

L3: (1567881) measure or measures or measured or measuring

L4: (2338855) determine or determines or determined or determining

L5: (800570) monitor or monitors or monitored or monitoring

L6: (2859131) 13 or 14 or 15

L7: (195598) 12 near3 16

L8: (24) 17 and 11

L9: (41) (205/396).CCLS.

L10: (6) 17 and 19

L11: (5) 110 not 18

L12: (748) (205/372-395).CCLS.

L13: (39) 17 and 112

L14: (25) 113 not (18 or 110)

L15: (149359) electrolyte or electrolyss

L16: (12558) (molten or fused) near2 (bath or electrolyte)

L17: (737384) aluminum or aluminium

L18: (2507) 115 and 116 and 117

L19: (1309505) duct or vent or flue or pipe or tube

L20: (19822) 17 same 119

L21: (41) 120 and 118

L22: (30) 121 not (18 or 110 or 113)

Failed

Saved

Search

DB: US-PGRUS-USPAT

Default operator: AOU

121 not (18 or 110 or 113)

Print

Highlight all text initially

Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Inventor	U	S	C	P	1	3	PR
1	US 20050139484	20050630	Electrochemistry technical field	205/687	205/688	Brooks, Juliana H. J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	US 20050069018	20050331	Molten cryolitic bath probe	374/139		Hosler, Robert B. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	US 20040237711	20041202	Method and apparatus for smelting titanium metal	75/10.58		Ono, Katsutoshi et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	US 20040151957	20040805	Optimizing reactions in fuel cells and electrochemical reactions	429/20		Brooks, Juliana H. J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	US 20040052672	20040318	Metal and alloy powders and powder fabrication	419/30		Fray, Derek John et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	US 20040006249	20040108	Fluorination treatment apparatus, process for producing fluorination	570/123	422/240	Hoshino, Yasuyuki et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	US 20020067155	20020606	Apparatus for the detection and measurement of particulars in molten	324/71.4		Conti, Richard F. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	US 20020056648	20020516	Process for producing aluminum support for planographic printing plate,	205/219	205/203; 205/206;	Sawada, Hirokazu et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	US 6942381 B2	20050913	Molten cryolitic bath probe	374/139	374/179; 73/864.53	Hosler, Robert B. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	US 6764587 B2	20040720	Process for producing aluminum support for planographic printing plate,	205/214	205/201; 205/203;	Sawada, Hirokazu et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	US 6603296 B2	20030805	Apparatus for the detection and measurement of particulars in molten	324/71.4		Conti, Richard F. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	US 6406677 B1	20020618	Methods for low and ambient temperature preparation of precursors of compounds	423/276	423/290; 423/299;	Carter, Michael T. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

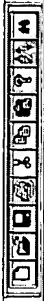
Hts

Print

HTML

Ready

NUM



Drafts

Pending

Active

L1: (4) "SLAUGENHAUPT MICHAEL LS".in.

L2: (4) "BRUGGENAN JAY NS".in.

L3: (3) L1 not 12

Failed

Saved

Favorites

Tagged (0)

UDC

Queue

Trash

Search

DBs

US-PGPUB:USPAT

Default generator

ADJ

L1 not 12

Print

Highlight all terms initially

BRS form ISIA form Image Ted HTML

Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Inventor	U	S	C	P	1	3	PT
US 20030209428 A1	20031113	4	Insulating lid for aluminum production cells	204/247.4	205/379	Slaugenhaupt, Michael L. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
US 6045631 A	20000404	4	Method for making a light metal-rare earth metal alloy	148/551	419/1; 419/39;	Tarcy; Gary P. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
US 5932375 A	19990803	4	Form charging aluminum-lithium battery cells	429/231.95	429/221	Tarcy; Gary P. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Ready

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